Folding Instructions

First fold out (back)
Text on outside (1)

Follow these simple steps:

1) Fold out

2) Fold in

3) Fold in

Second fold in (over)
Folding instructions on inside (2)

Last fold in (over)
Features and benefits on inside (3)

TP115-201 / TP115-202
Transmitter and Receiver

Feature	Benefit
Compact form factor	Simple installation into small areas behind desks, displays, etc.
TP115-201 transmitter provides buffered local outputs for video and audio in same format as the input	Presenter can have personal monitor and speakers while audience views larger display & listens to house audio
Transmitter passes EDID data from the primary display (or uses the built in Altinex data table) to the video source device	Ensures proper signal match
Supports RGBHV with analog audio or Component Video YPbPr with optical/digital audio	Multi-format with premium picture and sound quality
TP11520transmitter (Tx) encodes video, audio and control data(RS-232/IR) onto a single Cat-5/6 cable. Data is decoded on the TP115-202 (Rx) and outputted to a video display and/or audio system complete with RS232/IR control data	Enables integrators to simplify installations and reduce cost by using one Cat-5/6 cable or utilize exisiting infrastructure.

Advantages:

- Patented Altinex technology enables transmission and reception of fully equalized computer video signals and stereo audio signals over long distances.
- IR (Infrared) data transmitted bi-directionally (with optional AC301-110 IR Receiver & AC301-111 IR Emitter). Enables presenters to run presentation locally or from the display location.
- RS-232 data transmitted bi-directionally. Accomplished via a simple 3-conductor cable.
- Transmitter and receiver un its each have LEDs and an illuminated Altinex logo that provide quick visual feedback for operational status.

Pocket Pitch

Altinex

TP115-201/202 Video+Audio+IR+RS-232 To Twisted Pair Transmitter/Receiver

Description: This transmitter – receiver pair distributes a variety of video, audio, and data signals up to 300 feet over a single Twisted Pair-type (CAT-5/6) cable.

Target Customer: A/V Integrators.
Target Installations: Conference facilities, presentation spaces, and similar venues.

ALTINEX®